

# Author Index

## Volume 45 (1993)

- Aarts, E.H.L., see R.J.M. Vaessens
- Agasi, E., R.I. Becker and Y. Perl, A shifting algorithm for constrained min-max partition on trees (1) 71- 87
- Akgül, M., A genuinely polynomial primal simplex algorithm for the assignment problem (1) 1- 28
- Babić, D. and A. Graovac, Enumeration of acyclic walks in a graph (2) 93-115
- Becker, R.I., see E. Agasi (2) 117-123
- Cederbaum, I., see S. Wimer (1) 1- 28
- Chakravarti, N., Sensitivity analysis in isotonic regression (2) 169-179
- Csirik, J., J.B.G. Frenk and M. Labbé, Two-dimensional rectangle packing: on-line methods and results (3) 183-196
- Dassow, J. and F. Hinz, Decision problems and regular chain code picture languages (3) 197-204
- De Souza, C.C. and C.C. Ribeiro, Heuristics for the minimum rectilinear Steiner tree problem: new algorithms and a computational study (1) 29- 49
- Diamond, J.S. and A.O. Mendelzon, Cycle structure of edge labelled graphs (3) 205-220
- Du, D.Z. and F.K. Hwang, Competitive group testing (1) 51- 62
- Finizio, N.J., Whist tournaments — Three Person Property (3) 221-232
- Frenk, J.B.G., see J. Csirik (2) 125-137
- Graovac, A., see D. Babić (3) 197-204
- Gustedt, J., On the pathwidth of chordal graphs (2) 117-123
- Hinz, F., see J. Dassow (3) 233-248
- Houle, M.E., Algorithms for weak and wide separation of sets (1) 29- 49
- Hwang, F.K., see D.Z. Du (2) 139-159
- Kellerer, H. and G. Woeginger, A tight bound for 3-partitioning (3) 221-232
- Klimó, J., On the minimal covering of infinite sets (3) 249-259
- Koren, I., see S. Wimer (2) 161-168
- Labbé, M., see J. Csirik (2) 169-179
- Llewellyn, D.C. and J. Ryan, A primal dual integer programming algorithm (3) 197-204
- Mendelzon, A.O., see J.S. Diamond (3) 261-275
- Perl, Y., see E. Agasi (1) 51- 62
- Ribeiro, C.C., see C.C. De Souza (1) 1- 28
- Ryan, J., see D.C. Llewellyn (3) 205-220
- Solé, P. and T. Zaslavsky, The covering radius of the cycle code of a graph (3) 261-275
- Tesman, B.A., List  $T$ -colorings of graphs (1) 63- 70
- Vaessens, R.J.M., E.H.L. Aarts and J.H. van Lint, Genetic algorithms in coding theory — a table for  $A_3(n, d)$  (3) 277-289
- Van Hoesel, S. and A. Wagelmans, Sensitivity analysis of the economic lot-sizing problem (1) 71- 87
- van Lint, J.H., see R.J.M. Vaessens (2) 291-312
- Wagelmans, A., see S. Van Hoesel (3) 291-312

- Wimer, S., I. Koren and I. Cederbaum, On paths with the shortest average arc length in weighted graphs (2) 169-179
- Woeginger, G., see H. Kellerer (3) 249-259
- Zaslavsky, T., see P. Solé (1) 63- 70

